

AIR COMPRESSOR MONITORING

WELL NUMBER: 100-B(2)-*

DATE	FILTER #	FLOW RATE	DURATION OF SAMPLING	TOTAL VOLUME OF AIR	COMPRESSOR (M/A)	SAMPLE INTERVAL	FILTER ANALYSIS RESULTS
		No air used during mud rotary drilling, 0'-79'					
08/14/89	VII	3 L/MIN	60 MIN	180 L	M	95'-130'	+0.0025
08/14/89	XII	3 L/MIN	80 MIN	240 L	A	177'-187'	-0.0070
08/15/89	IX	3 L/MIN	45 MIN	135 L	M	203' -212'	+0.0623*
08/16/89	VI	3 L/MIN	67 MIN	201 L	M	300'-318'	-0.0275

All filter *analyses* performed by WSTF *chemistry* Lab.

Results given in *grams*

Net weight change of filters deemed insignificant by WSTF *chemistry* Lab

*The positive weight gain in filter IX is due to carbon ~~material~~ related to a pressure hose fire.